(b) The main reasons affecting the execution of hydroelectric projects include delays in environment and forest clearance placement of orders supply of equipment, changes in scope of works, delay in acquisition of land, and in execution of civil works and, at times, resource constraints.

(c), The excavation and masonary/concreting works of the dams at the Upper Indravati Projects are in progress. Excavation of the link channel and concreting of power house are also, in progress.

Two units of the Upper Kolab (Stage-1) Project have already commissioned. All civil works except lining of pressure shaft and erection of pen stock, for the third unit, have been completed. Generator barrel concreting for this unit is in progress.

Solar power station at Village Mathania in Jodhpur

3330. SHRI B. L. PANWAR: Will the Minister of ENERGY be pleased to state:

(a) when Government propose to com mence the work for the construction of Solar Power Station at village Mathania in Jodhpur district of Rajasthan for which announcement has been made ;

(b) what is the anticipated cost of this Solar Power Station;

(c) by when this Solar Power Station will start supplying solar energy; and

(d) whether this project will be undertaken keeping in view future possibility of expansion in view of the availability of maximum solar energy in that area?

THE MINISTER OF ENERGY (SHRI VASANT SATHE): (a) to (d) The project report for installing the Solar Thermal Power plant near Jodhpur in Rajasthan has been sent to Planning Commission for clearance. No decision has yet been taken. The anticipated initial cost of the power plant is around Rs. 100 crores, but there will be no recurring fuel cost. The power station could start supplying power within two years after the start of construction following clearance of the project. The project can be expanded by adding more capacity of Solar Power at the same site later as needed.

Clearance of Guru Nanak Dev Thermal Power Plant

3331. SHRI PAWAN KUMAR BANSAL: Will the Minister of ENERGY be pleased to state:

(a) whether the Guru Nanak Dev Thermal Plant (GNDTP) Stage-Ill has been techno-economically cleared by the Central Electricity Authority and the Punjab Pollution Control Board; and

(b) if so, what further action has been taken in (he matter so far and by when the work is likely to start?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRI KALP-NATH RAT): (a) and (b) The proposal in respect of the Guru Nanak Dev Thermal Plant (GNDTP) Stage-Ill (2x210 MW) was techno-economically cleared by the Central Electricity Authority (CEA) in May, 1985. Recently the Punjab State Electricity Board (PSEB) have intimated that the State Pollution Control Board have conveyed their 'No Objection' subject to the setting up of these units nejar village Behman, Dewana at a dis'ance of about 3.0 Kms from the existing Guru Nanak Dev Thermal Station.

THE CEA have advised the PSEB to forward a revised project feasibility report based on the new site. Work on the project could start after it is techno-economi-cally cleard by the CEA and investment approval is accorded.

Withdrawal of levy on cement

3332. SHRI SATYA PRAKASH MALA. VIYA: Will the Minister of INDUSTRY be pleased to state:

(a) whether there is any proposal under consideration of Government for withdrawal of levy on cement and if so, what are the details thereof; and

(b) whether Government have receive^ complaints that cement factories in Andhra